

ABSTRACT

A light source comprising sidelight type backlight light guide plate (L),
5 wherein a transmittance angle dependent layer (T1) which transmits normally incident
light and reflects obliquely incident light is disposed on one surface of the sidelight type
backlight light guide plate (L), and a reflection plate (R) having a repetitive slope
structure is disposed on the other surface of the sidelight type backlight light guide plate
(L). The invention light source is less in absorption loss due to repetition of light
10 reflection and the like.